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CORAMSINE™ PHASE I RESULTS AT ASCO

Summary:

 Solbec's Phase I CoramsineTM clinical trial results are published at the 2005 Annual Meeting of the American Society of Clinical Oncology.

Perth, Australia. 18 May 2005. Solbec is pleased to announce that results of its Phase I clinical trial of Coramsine[™] for advanced solid tumours have been published at the Annual Meeting of the American Society of Clinical Oncology (ASCO).

The ASCO Annual Meeting is considered to be the premier educational and scientific event for doctors and researchers working in the field of cancer. It is attended by close to 30,000 delegates from around the world.

Speaking from ASCO, Managing Director, Stephen Carter, said "These Phase I results were reported to the market in February and the ASCO publication is an important step in reaching the specialist medical and scientific community with our findings."

The results published cover 19 patients with advanced, treatment resistant, solid turnours enrolled in the trial. The trial met its primary endpoint with safe dose levels being identified. The pharmacokinetic profile confirmed that CoramsineTM could be administered safely at a dose that gave potential therapeutic levels of the drug in the blood stream. Of the patients enrolled, three showed evidence of benefit with reduction in size of turnours.

Further information:

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Solbec Pharmaceuticals

Solbec Pharmaceuticals Ltd identifies naturally-occurring compounds with potential in the development of better therapies for debilitating conditions and life-threatening diseases. The company is currently progressing its key project, CoramsineTM, through Phase I/IIA clinical trials for the treatment of advanced solid tumours, and as a topical treatment for psoriasis. Solbec's two proprietary ingredients in CoramsineTM were isolated from the fruit of a weed known as the Devii's Apple (*Solanum limiaeanum*). They show activity against some cancers and cause potentially therapeutic changes to the immune system. In addition to human health, CoramsineTM has potential application in the areas of animal health and diagnostics. Solbec's business strategy is to partner or out-license CoramsineTM for the final stages of pre-commercial development and marketing.

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